

Appendix 3 Declaration 6, Foam inhibitors and defoamers

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|------------------------|
| Product name: |
| Function: |
| Manufacturer/supplier: |

Foam inhibitors and defoamers

Are any of the constituent substances that have a foam inhibiting or foam retarding effect in foam inhibitors/defoamers classified as environmentally hazardous in accordance with Table 1 in R2 and/or as environmentally hazardous with R52/53 /H412? Yes ☐ No ☐

or

Are 95% by weight of the constituent components with foam reducing effect in foam inhibitors/defoamers:

readily biodegradable (OECD 301 A-F test)? Yes ☐ No ☐

or

ultimately biodegradable (OECD 302 A-C test)? Yes ☐ No ☐

State the constituent components with name, CAS number and concentration:

| | | |
|-------|-------|-------|
| _____ | _____ | _____ |
| _____ | _____ | _____ |

Test results shall be provided by the supplier in the form of e.g. a safety data sheet that must comply with the standards set out in Annex II of REACH (Regulation 1907/2006/EC).

Foam inhibitors, which are destroyed in the chemical recycling, are exempted from this requirement.

Have alkylphenol ethoxylates or other alkylphenol derivatives been actively added to the foam inhibitor? Yes ☐ No ☐

Alkylphenol derivatives are defined as agents that liberate alkylphenol during degradation.

Does the product contain polymers? Yes ☐ No ☐

Does the product contain residual monomer(s) classified as:

| Classification | Associated danger symbols and R-phrases | |
|------------------------------|---|--|
| Hazardous to the environment | N with R50/53, R51/53 and/or R59. R52/53 / Category Acute 1 H400 Category Chronic 1 H410, Category Chronic 2 H411 EUH 059 (Dangerous for the ozone layer). Category Chronic 3 H412. | Yes <input type="checkbox"/> No <input type="checkbox"/> |
| Very toxic | T+ with R26, R27, R28 and/or R39/ Category 1 or 2 with H330, H310 and/or H300 and/or Specific target organ toxicity – single exposure: Category 1 with H370. | Yes <input type="checkbox"/> No <input type="checkbox"/> |
| Carcinogenic | T with R45 and/or R49 (Category 1 and 2) or Xn with R40 (Category 3))/ Carc 1A/1B/2 with H350, H350i and/or H351. | Yes <input type="checkbox"/> No <input type="checkbox"/> |
| Mutagenic | T with R46 (Category 1 or 2) or Xn with R68 (Category 3))/ Muta 1A/1B/2 with H340 and/or H341. | Yes <input type="checkbox"/> No <input type="checkbox"/> |
| Reproductive toxic | T with R60 and/or R61 (Category 1 or 2) or Xn with R62 and/or R63 (Category 3)/ Repr 1A/1B/2 with H360, H361. | Yes <input type="checkbox"/> No <input type="checkbox"/> |

If yes, state the unambiguous chemical name, the CAS number and the concentration:

_____ ppm based on dry content

_____ ppm based on dry content

Quantities are calculated based on the total polymer content (dry matter content) of the commercial product.

Polymers which together constitute less than 1% of the polymer blend is exempted from the requirement.

Please note that the upper limit for the total concentration of harmful monomers in the product is 100 ppm, excluding acrylamide which has an upper limit of 700 ppm.

We hereby certify that all changes that are made in the product composition until next revision of the Chemical Module will immediately be notified to Nordic Ecolabelling.

Signature of supplier/manufacturer

| | |
|----------------------------|----------------|
| Company | Date |
| Signature | Title/position |
| Clarification of signature | Tel/E-mail |

Nordic Ecolabelling will notify the supplier of the chemical product about any changes in the Chemical Module.